

4. (ONCE AMENDED) The method as claimed in claim 1,  
characterized in that transmitting power intervals (Pint) of a number of subscriber  
stations (UE) which have set up connections in parallel in the same frequency band (B) and/or  
in the same timeslot (ts), are dimensioned in such a manner that a predetermined dynamic  
range of a receiving device of the base station (NB) is not exceeded.